

NVL Laboratories, Inc.

NVLAP

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#102063

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Paul W. Jackson & Associates, Inc.

Address: 3604 Beach Drive SW

Seattle, WA 98116

Attention: Mr. Paul Jackson

Project Location: Rainier Brewery

Batch #: 2407247.00

Client Project #: 050504

Samples Received: 2

Samples Analyzed: 2

Method: EPA/600R-93/116

Lab ID: 24039806 Client Sample #: 52421L

Location: Rainier Brewery

Layer 1 of 2 Description: Beige crumbly compound

Non-Fibrous Materials:
Binder/FillerOther Fibrous Materials: %
Cellulose <1%Asbestos Type: %
Amosite 15%
Chrysotile 5%

Layer 2 of 2 Description: Hard brown resinous material

Non-Fibrous Materials:
Resin/binder, Fine particlesOther Fibrous Materials: %
None Detected NDAsbestos Type: %
None Detected ND**Lab ID: 24039807 Client Sample #: 524CP**

Location: Rainier Brewery

Layer 1 of 1 Description: Gray fibrous rope

Non-Fibrous Materials:
Fine particlesOther Fibrous Materials: %
None Detected NDAsbestos Type: %
Chrysotile 95%

Sampled by: Client

Analyzed by: Carol Evans

Date: 06/02/2004

DRAFT

Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using EPA 600/R-93/116 Method with the following measurement uncertainties for the reported % Asbestos (1%=0-3%, 5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government.

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